SensoBrain.

Identification Times Booster For Biometric Sensors

INCREASE YOUR 1: N PERFORMANCES





SensoBrain[®] product overview

The SensoBrain[®] technology is unique on the security market. Created and developed by the Sensometrix team, Senso-Brain[®] is the world's most powerful biometric identification accelerator. It offers exceptional performance with the ability to verify several million biometric data points in a fraction of a second.

SensoBrain[®] is also the world's first and only biometric accelerator that can be interfaced with any type of biometric technology and accelerates the identification process so that an individual can be identified in just a few hundredths of a second while still guaranteeing one of the highest security levels on the market.

SensoBrain[®] is a unique and reliable technology combining quick identification times and high security levels for large databases.

SensoBrain[®] has been especially designed for commercial applications such as:

- Physical access control
- Logical access control
- Payment terminals
- Automated teller machines

Development environment

Operating systems

- Linux kernel 2.6.24
- Ubuntu 8.04
- Red Hat Enterprise Linux 4 & 5
- Windows Server 2003 (SP2 or later)
- Windows 2000 (SP4 or later)
- Windows XP Pro / home (SP2 or later)
- Windows Vista® (SP1 or later)

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SensoBrain® SDK

SensoBrain[®] SDK allows biometric sensors manufacturers to speed up their identification performances.

SensoBrain[®] SDK key features

- Quick identification times
- Easy integration with 3rd party applications
- Maintains initial FAR / FRR levels
- Can be combined with all types of biometric technologies

SDK support portal

Upon purchasing the SensoBrain[®] SDK, the support portal offers a full technical support for integration and allows down-loading the latest software updates.

